

060061-00071-042799

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Systems Integration Group, Inc.

7061-171 TEL TATES ENVIRONMENTAL PROTECTION

APR 2 7 1999

Alan Ross Kop-Coat, Inc. 436 Seventh Avenue Pittsburgh, PA 15219-1818

Woolsey Premium Performance Antifouling Finish 709 Red RE: EPA Reg. No. 60061-71

Your Letter Dated 2/9/99 and original Amendment Dated 10/8/98

The letter and amendment referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, to add the new color ingredient "700 Green" to the Confidential Statement of Formula, and as a label description, is acceptable with the following label comments.

### LABEL COMMENTS

At your next label printing, you must submit a five copies of a revised label that addresses the following items.

- 1. In the "Preparation" subheading under "Directions for Use", you should add a statement as to whether both wet and/or dry sanding is required, or recommended. You should also add a statement, if applicable, about whether application can be over multiple layers of original paint.
- 2. In the "Priming" subheading, change the following sentence fragment "...apply first coat of this paint thinned 10%"., to the following or similar, "...apply first coat of paint thinned by 10% (see thinning directions below).".
- 3. In the "Application" subheading, change the following sentence fragment "...full body with good bristle brush,..." to the following, "...full body with a good bristle brush,...".
- 4. In the "Thinning" subheading, change "Reduce 10% with Woolsey..." to the following, "Reduce by 10% with Woolsey...". You should consider adding instructions which explain how to actually (and practically) thin all or a portion of the various product sizes by 10%.

### **GENERAL INFORMATION**

The alternate Confidential Statement of Formula, dated 2/10/99, is in compliance with PR Notice 91-2 and it agrees with the label. The components of the ingredient "700 Green" are approved by the Agency for use in pesticides, and an inert pesticide chemical code has been issued.

CONCURRENCES									
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EPA Form 1320-1A (1/90)		D::	· _		OFFICIA	AL FILE COPY			

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# UNITED TATES ENVIRONMENTAL PROTECTION TENCY



A copy of the label with the stamp "Acceptable With Comments" is attached for your records.

If you have any questions about the comments in this letter, please feel free to contact Tony Kish at 703-308-9443.

Sincerely,

Product Manager Team 33,

Regulatory Management Branch I Antimicrobials Division (7510C)

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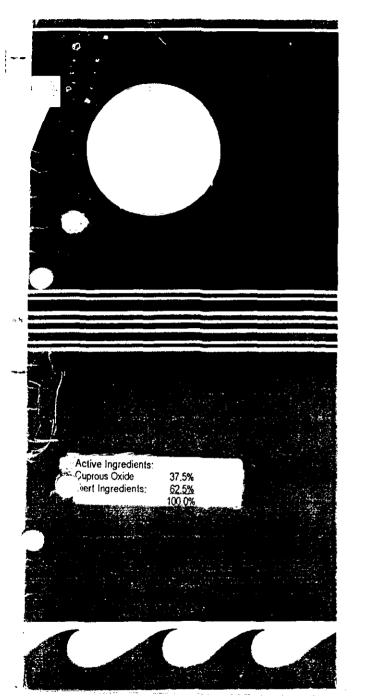
# 700 GREEN gallon (U.S.) Eliza-Alika

ACCEPTED with COMMENTS in EPA Letter Dated:

APR 2 7 1999

Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide, registered under EPA Reg. No.

-60061-71



## PREMIUM PERFORMANCE ANTI-FOULING FINISH

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS

### WARNING

Causes eye irritation. Harmful if absorbed through skin. Avoid contact with skin, eyes or clothing. Wear protective clothing such as gloves, long-sleeved cotton shirt, long pants, and hat. May be fatal if swallowed or inhaled. Do not breathe dust or vapor. Wear a mask or respirator jointly approved by the Mining Enforcement and Safety Administration and the National Institute for Occupational Safety and Health. Remove contaminated clothing and wash before reuse. Wash thoroughly with soap and water after handling.

### PRACTICAL TREATMENT

IF SWALLOWED: Drink promptly a large quantity of milk, egg whites, gelatin solution or, if these are not available, drink large quantities of water. Avoid alcohol. Get medical attention.

IF IN EYES: Flush with plenty of water. Get medical attention.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention.

IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

### **ENVIRONMENTAL HAZARD**

This material is toxic to fish. Do not apply directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not allow chips and dust generated during paint removal to enter water. Dispose of paint debris in an approved landfill.

PHYSICAL OR CHEMICAL HAZARD FLAMMABLE. Do not use or store near heat or open flame.

### DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. NOTE: When product is used in confined areas or applied by spraying, wear a respirator jointly approved by the Mining Enforcement and Safety Administration (formerly the U.S. Bureau of Mines) and by the National Institute for Occupational Safety and Health under the provisions of 30 CFR II.

PREPARATION: Scrape, wirebrush or sandpaper old surfaces to remove scum, contaminants or loose paint. On bare (unpainted) fiberglass, first scour and scrub with a strong abrasive agent. Rinse well with fresh water and allow to dry. Sand vigorously until all sheen on gel coat has been removed. Use 1/0 or No. 80 grit production paper.

PRIMING: On new or bare wood areas and on unpainted fiberglass prepared as directed above, apply first coat of this paint thinned 10%. On steel or cast iron keels, centerboards or other underwater fittings, prime these areas with 3 coats of 340 Gold Epoxy Primer, carefully following the label directions for this primer.

APPLICATION: Mix thoroughly to uniform consistency by pouring off some of top portion into clean can—then stirring the remainder and gradually adding the portion removed. Apply generously and at full body with good bristle brush, using long even strokes. Stir occasionally during use to assure uniform suspension of toxicants in the vehicle.

NUMBER OF COATS: For initial applications, 2 coats are recommended. Drying time between coats 3 hours.

THINNING: Reduce 10% with Woolsey 433 Paint Thinner, for brush use on bare surfaces—also for spray application. Otherwise apply this paint at full body, thinning sparingly if necessary.

COVERAGE: 500 square feet per gallon.

LAUNCHING: Ready for use in four hours. Allow 3 days when an Epoxy Primer is used before launching. Maximum dry time before launching is 2 weeks.

### GENERAL DESCRIPTION

Woolsey's Premium Anti-fouling provides maximum protection from fouling of all kinds. Concentrated copper guards against attachments of barnacles, annelids, tunicates, bryozoa, hydroids, algae and other fouling organisms.

Woolsey's Premium Anti-fouling applies easily and dries quickly. May be used over old anti-fouling finishes in good condition.

Woolsey's Premium Anti-fouling is ideal for wood, fiberglass and properly primed metal boats.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Pesticide, paint or rinsate that cannot be used according to label instructions must be disposed of according to federal, state or local procedures—under the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL: Triple rinse (or equivalent) and offer for recycling or reconditioning or dispose of in a sanitary landfill or by other approved state or local procedures.

WARRANTY: We guarantee this material to comply with our published specifications. Since the use of this material is beyond our control, we disclaim responsibility for its handling, use, storage, the results obtained or any injury or damage of any nature resulting therein.

Manufactured by Kop-Coat, Inc., Woolsey/Z\*Spar Division, Rockaway, NJ 07866

Product Emergencies 1-800-548-0489



